

## Claims

1. A shaver having provided on an upper end portion of a main body thereof a head portion comprising a razor having an outer blade and an inner blade, wherein

a front cross section of the shaver in its entirety has a torso shape having a neck portion narrowed in width at a substantially center portion in up and down direction of the shaver, and a side cross section of the shaver in its entirety has a substantially S-shape.

2. The shaver in accordance with claim 1, wherein

the neck portion in the torso shape of the front cross section of the shaver in its entirety is positioned between a vertex of an upper bent portion and a vertex of a lower bent portion in the substantially S-shape of the side cross section of the shaver in its entirety.

3. The shaver in accordance with claim 1, wherein

the width of the neck portion in the torso shape of the front cross section of the shaver in its entirety is narrower than width of the head portion, and has a minimum width at a lower end portion thereof.

4. The shaver in accordance with claim 1, wherein

a part of the main body functions as a grip portion for a user to hold the shaver by hand;

a side cross section of the part of the main body functioning as the grip portion has a substantially herringbone shape; and

the head portion is provided to extend upward diagonally, at the side of the vertex of the substantially herringbone shape, from an upper end of

the part of the main body functioning as the grip portion.

5. The shaver in accordance with claim 1, wherein the inner blade provided in the head portion is a reciprocating blade.

6. The shaver in accordance with claim 1, wherein an anti slip portion is provided at least on back and side of the main body.

7. The shaver in accordance with claim 6, wherein an anti slip portion is further provided on front of the main body.

8. The shaver in accordance with claim 6, wherein the anti slip portion is of an elastic material.

9. The shaver in accordance with claim 6, wherein a trimmer operation portion slidable up and down to operate a trimmer is provided on the back of the shaver;  
the anti slip portion is provided on the trimmer operation portion;  
and

the trimmer operation portion having the anti slip portion provided thereon is positioned in the vicinity of an upper bent portion of the substantially S-shape.

10. The shaver in accordance with claim 4, wherein a front cross section of the part of the main body functioning as the grip portion has a substantially ovoid shape having a larger curvature on back side thereof than curvature on front side thereof.

11. The shaver in accordance with claim 10, wherein the length ratio of short axis to long axis in the substantially ovoid shape is short axis : long axis  $\approx$  1 : 1.5 in the vicinity of a position of

middle finger when holding the main body.

12. The shaver in accordance with claim 4, wherein  
the inner blade provided in the head portion is a reciprocating blade,  
and a front part and a back part at an upper end portion of the main body  
are substantially flat.

13. The shaver in accordance with claim 4, wherein  
an anti slip portion is provided at least on back and side of the main  
body.

14. The shaver in accordance with claim 13, wherein  
an anti slip portion is further provided on front of the main body.

15. The shaver in accordance with claim 13, wherein  
the anti slip portion is of an elastic material.

16. The shaver in accordance with claim 13, wherein  
a trimmer operation portion slidable up and down to operate a  
trimmer is provided on the back of the shaver;  
the anti slip portion is provided on the trimmer operation portion;  
and

the trimmer operation portion having the anti slip portion provided  
thereon is positioned in the vicinity of an upper bent portion of the  
substantially S-shape.